

WHAT IS CLAIMED IS

1. An arm portable information apparatus, comprising:

a plural of elongated supporting member having grooves being formed in a bent state on a side, and

a film liquid crystal device being held by the supporting members such that both side edges of the film liquid crystal device are fit in the grooves, wherein

the supporting member is attached to an attaching portion provided in a case such that the film liquid crystal device becomes non-contact.

2. An arm portable information apparatus according to claim 1, wherein

the supporting members are provided a plural of grooves for holding an illumination panel;

the grooves are formed in a bent state below the groove in which the film liquid crystal device is fit and a predetermined space apart from the groove.

3. An arm portable information apparatus according to claim 1, wherein the supporting members are provided a plural of layers of grooves in which the film liquid crystal device is fit.

4. An arm portable information apparatus according to claim 1, wherein the supporting members are a plural of legs for supporting parts of the film liquid crystal apparatus,

the plural of legs are further provided in the grooves in which

the film liquid crystal device is fit.

5. An arm portable information apparatus comprising:

a case having an attaching portion,

a first supporting member which is formed in a bent state being fixed to the attaching portion of the case, which is elongated,

a film liquid crystal device whose both edges are supported by the supporting members,

a second supporting member being mounted on both the edges of the film liquid crystal device and, wherein

the second supporting member is fixed to the attaching portion.

6. An arm portable information apparatus according to claim 1, wherein the supporting members are provided a plural of grooves in which an upper polarizing plate of the film liquid crystal device is fit separately from the film liquid crystal device above the groove in which the film liquid crystal device is fit.